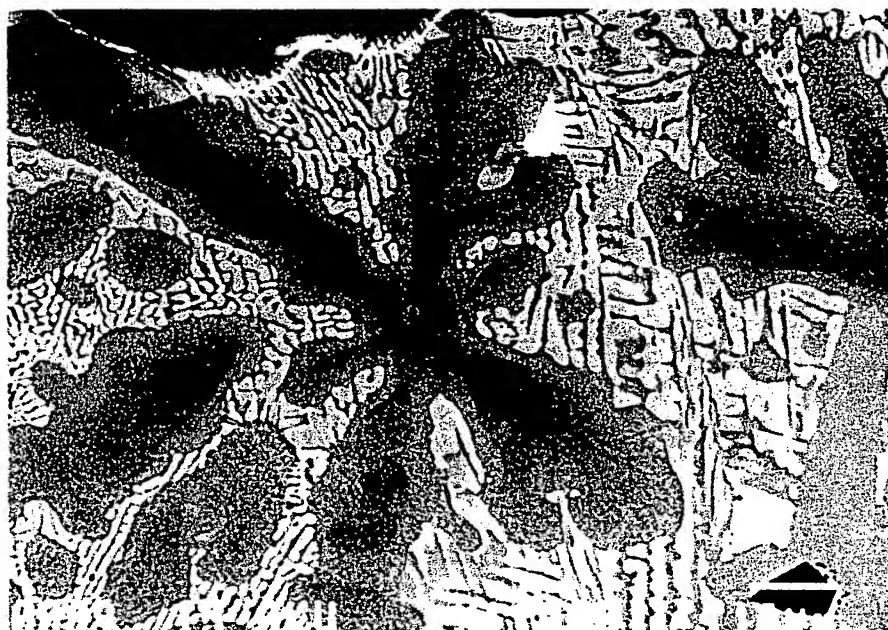


10/532854

52433/791
Express Mail No. EV 321841503 US
SHEET 1/4

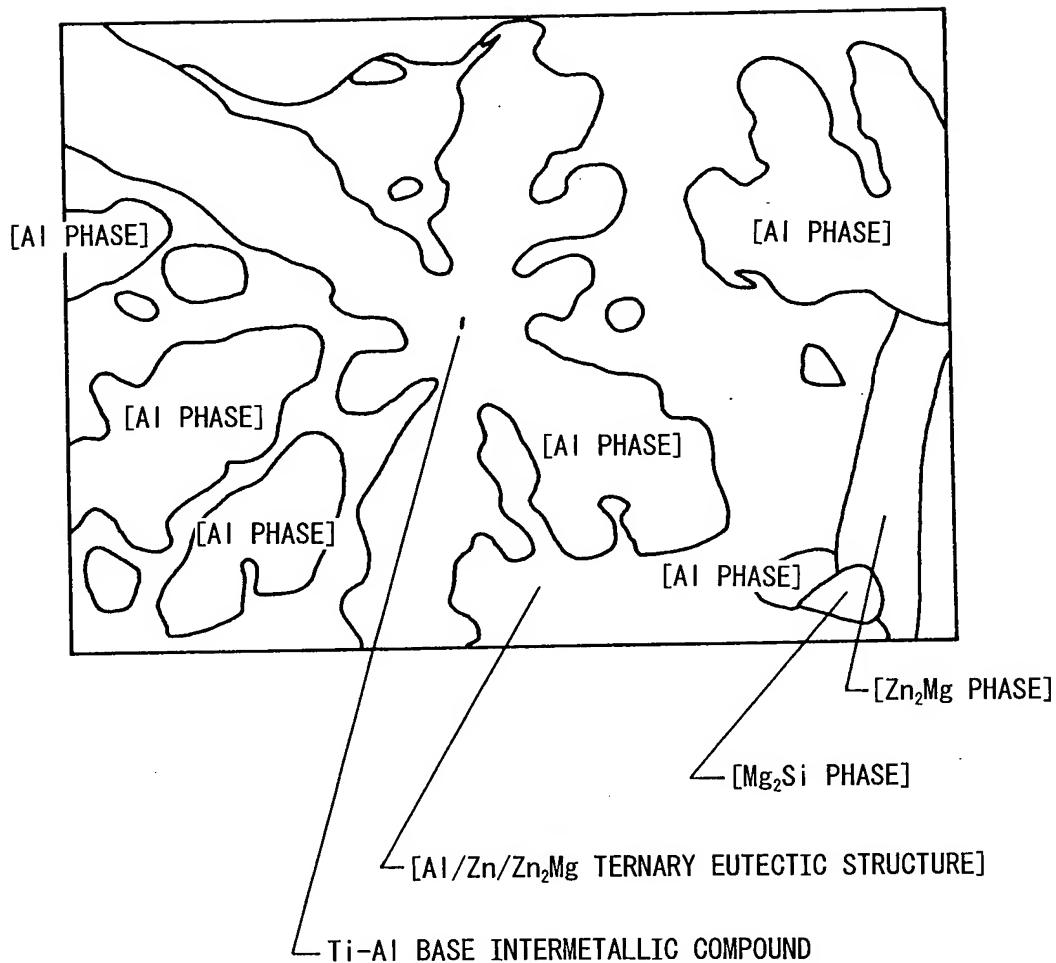
Fig.1(a)



1/4

BEST AVAILABLE COPY

Fig.1(b)



52433/791

Express Mail No. EV 321841503 US
SHEET 3/4

10/532854

Fig.2(a)



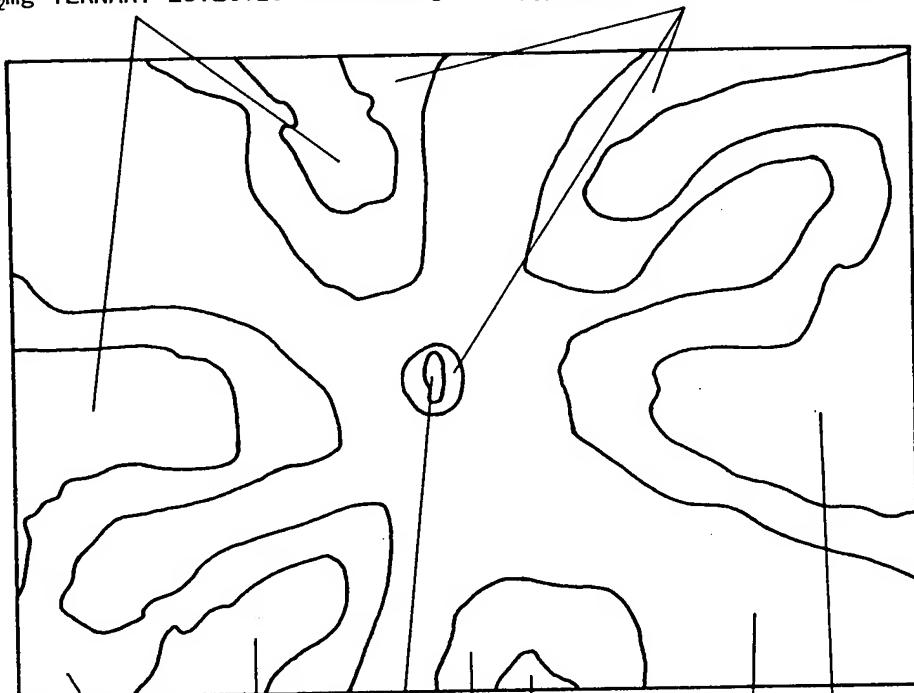
3/4

BEST AVAILABLE COPY

Fig.2(b)

[Al/Zn/Zn₂Mg TERNARY EUTECTIC STRUCTURE]

EUTECTOID STRUCTURE OF A Zn PHASE
AND AN Al PHASE (WITH A Zn PHASE
CONDENSED THEREIN) IN AN [Al PHASE]



EUTECTOID STRUCTURE OF A
Zn PHASE AND AN Al PHASE
(WITH A Zn PHASE CONDENSED
THEREIN) IN AN [Al PHASE]

[Al/Zn/Zn₂Mg TERNARY EUTECTIC STRUCTURE]

Ti-Al BASE INTERMETALLIC COMPOUND

EUTECTOID STRUCTURE OF A Zn PHASE
AND AN Al PHASE (WITH A Zn PHASE
CONDENSED THEREIN) IN AN [Al PHASE]

[Al/Zn/Zn₂Mg TERNARY EUTECTIC STRUCTURE]

EUTECTOID STRUCTURE OF AN Al PHASE
IN AN [Al PHASE] AND A Zn PHASE

[Al/Zn/Zn₂Mg TERNARY EUTECTIC STRUCTURE]